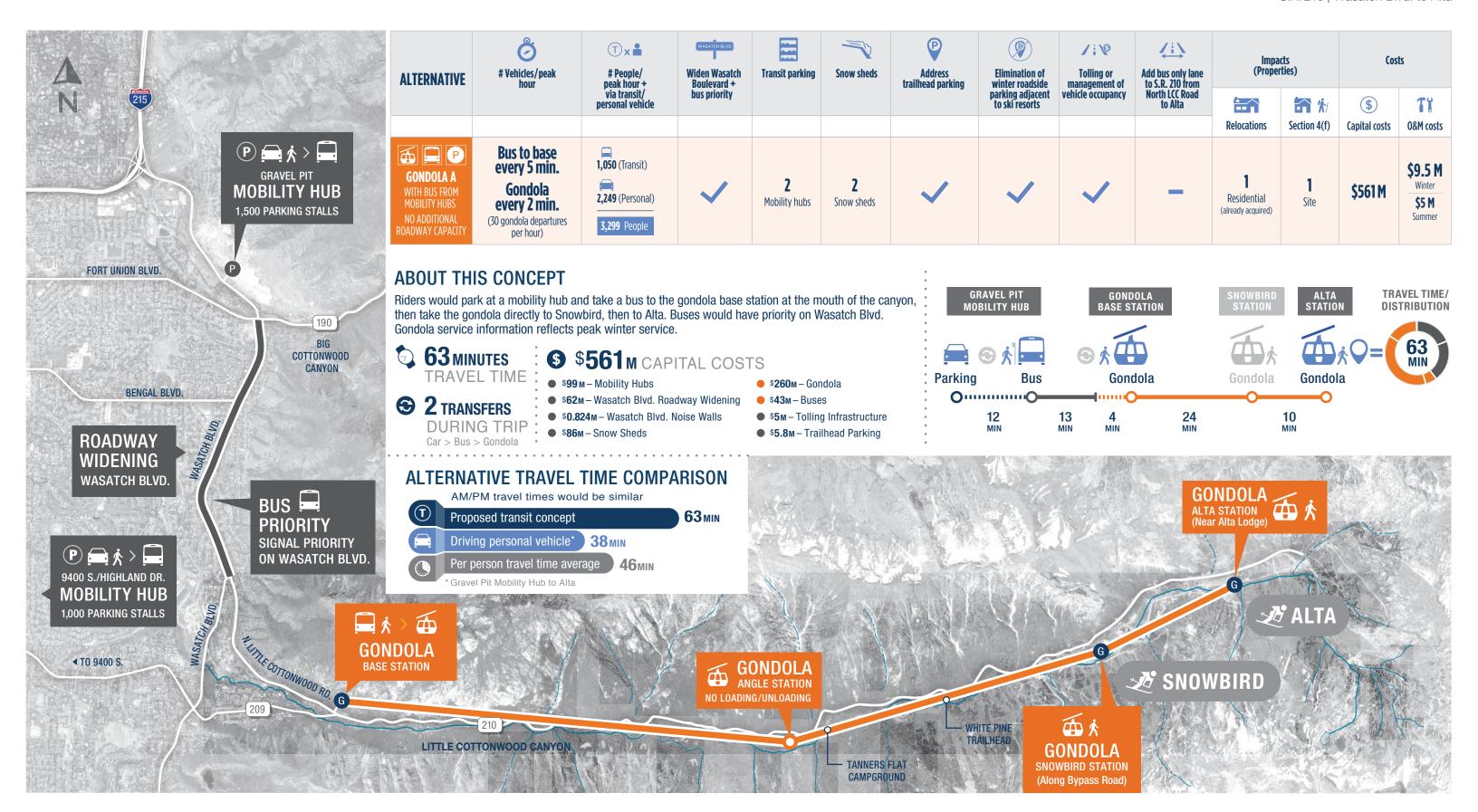
GONDOLA ALTERNATIVE A (FROM LCC PARK-AND-RIDE)





GONDOLA ALTERNATIVE A (FROM LCC PARK-AND-RIDE)



ALTERNATIVE IMPACT SUMMARY

	Meets Project Purpose and Need									
	Substantially Improve Average Per Person Travel Time (Across all travel modes for each user)	Substantially Reduce Vehicle Backups Distance from S.R. 209/S.R. 210 Intersection (Feet)		Natural/Built Environment Impacts				Costs		
ALTERNATIVE		On S.R. 209	On S.R. 210	Visual change	Air quality standards exceeded	Impacted noise receptors	Water quality standards exceeded	Relocations	\$ Capital costs	O&M costs
No-Action Alternative	80-85 MIN	6,700	13,000	None	No	173	No	0	-	-
GONDOLA A WITH BUS FROM MOBILITY HUBS NO ADDITIONAL ROADWAY CAPACITY	46 MIN Average travel time - any mode 63 MIN Gondola travel time	350	3,050	High	No	173 + 57 No-action Alternative baseline noise impact	No	1 (already acquired)	\$561 M	\$9.5 M Winter \$5 M Summer

OTHER TRANSPORTATION PERFORMANCE CONSIDERATIONS

ALTERNATIVE	Travel Reliability	Safety	Scalability	Supports Active Transportation
GONDOLA A WITH BUS FROM MOBILITY HUBS NO ADDITIONAL ROADWAY CAPACITY	 Not impacted by roadway slide offs/crashes Could operate while avalanche debris is removed from roadway Not impacted by snowfall 	 Would not operate during active artillery avalanche mitigation Alignment separate from roadway increases safety 	Not scalable - complete infrastructure required at start	No change to pedestrian/cyclist facilities







